State   Stat	Date of Surveyed:  Date of Surveyed by:  Surveyed by:  Survey Start Time:  Survey End Time:  1:  Survey End Time:  1:  1:  1:  1:  1:  1:  1:  1:  1:	15/2015 (Initial Survey) 3avid Keene 355 4000 10ft monitoring plan (Yes/No): No	Ambient Temp: Sky Conditions: OGI Camera Specs:	Mostly Cloudy FUR ThermaCA	VM GasFind IR			
Sty Conditions:   Sty Condit	urveyed by:  urvey Start Time:  uvey End Time:  11  uvey End Time:  12  13  14  15  16  17  17  17  18  18  18  19  19  19  19  19  19  19	JS/Z018 (Initial Survey)  JS/S 355 (400  100t  monitoring plan (Yes/No): No	Sky Conditions: OGI Camera Specs:	Mostly Cloudy FUR ThermaCA	VM GasFind IR			
David Keene   Sky Conditions:   Mostly Cloudy	reveyed by: D revey Start Time: 11 revey End Time: 11 lily Verification Check: 11 ere there deviations from the n	awid Keene 335 400 100t monitoring plan (Yes/No): No	Sky Conditions: OGI Camera Specs:	Mostly Cloudy FUR Thermac	VM GasFind IR			
1355   1400   Oci Camera Spect:   HIR Thermat/AM GasFind IR	rvey Start Time: 1: rvey End Time: 1: lily Verification Check: 1: ere there deviations from the n	355 (400 (00t monitoring plan (Yes/No): No	OGI Camera Specs:	FUR ThermaC	VM GasFind IR			
1400   Odd Camera Spect:   FIJR ThermacAM GasFind IR   Instrument Used for Component   Comments   First Attempt at Repair Completed   Conducted   Co	vey End Time:  Ily Verification Check:  21  22 there deviations from the m	.400 .0ft monitoring plan (Yes/No): No	OGI Camera Specs:	FUR ThermaCo	M GasFind IR			
Comments    First Attempt   Date Repair   Completed   Conducted	ly Verification Check: 11  If there deviations from the m	nonitoring plan (Yes/No): No						
Comments    Follow up   Instrument Used for   Completed   Conducted   Conducte	re there deviations from the n	monitoring plan (Yes/No): No						
Comments First Attempt Date Repair Completed Conducted Conducted Resurvey/ FLIR Video ID								
Description of Component  Comments  First Attempt at Repair  Completed  Completed  Conducted  Condu								
	Component Tag # / FUR Video	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes